

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE  
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APPLICANT  
Kazuhiro IIDA et al.FILING DATE  
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GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/DP/	AA	5,680,464	10/1997	Iwamatsu			
/DP/	AB	6,771,777	8/2004	Gbur et al.			
/DP/	AC	2003/0219130	11/2003	Baumgarte et al.			
/DP/	AD	2003/0035553	2/2003	Baumgarte et al.			

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
/DP/	AE	8-275300	10/1996	JP			Abstract	
/DP/	AF	2000-505266	4/2000	JP				
/DP/	AG	98/03036	1/1998	WO				
/DP/	AH	2000-295698	10/2000	JP			Abstract	
/DP/	AI	2002-229598	8/2002	JP			Abstract	
/DP/	AJ	3195491	6/2001	JP			Abstract	
/DP/	AK	3214255	7/2001	JP			Abstract	

## OTHER DOCUMENT(S) (including Author, Title, Date, Pertinent Pages, Etc.)

/DP/	AL	ISO/IEC 14496-3:2001 AMD2 " <u>Parametric Coding for High Quality Audio</u> ", Waikoloa, Hawaii, December 2003.						
/DP/	AM	" <u>Spatial Hearing</u> ", Blauert, Jens., Masahiro Morimoto, and Toshiyuki Gotoh, eds. Space Acoustic. Kashima Publications, 1986.						
/DP/	AN	" <u>Spatial Hearing</u> ", The Psychophysics of Human Sound Localization, revised edition, MIT Press, 1997.						
/DP/	AO	M. Morimoto, K. Ikida, and Y. Furue, " <u>Relation Between Auditory Source Width in Various Sound Fields and Degree of Interaural Cross-Correlation</u> ", Applied Acoustics, 38 (1993), pages 291-301.						
/DP/	AP	" <u>The Relationship Between the Cross-Correlation Coefficient and Sound Image Quality of Two-Channel Acoustic Signals</u> ", Journal of Acoustical Society of Japan, vol. 39, no. 4, 1983.						

EXAMINER /Disler Paul/

DATE CONSIDERED

06/15/2008